

**Listing of Claims:**

Claim ~~1~~ (currently amended): A method for inducing an immune response comprising the step of applying to the unbroken surface of the skin a composition comprising a particulate antigen ~~antigenic particles~~ and a pharmaceutically acceptable carrier, wherein said ~~antigenic particles~~ particulate antigen is ~~are~~ of diameter from about 50 to 200 nm and said composition does not comprise cholera toxin or cholera toxoid protein. ~~contain an adjuvant.~~

Claim ~~2~~ (currently amended): The method of claim ~~1~~ wherein the ~~antigenic particles are~~ particulate antigen is an inactivated virus particles particle.

Claims ~~3~~ and ~~4~~ (canceled)

Claim 5 (currently amended): The method of claim 2 ~~4~~ wherein the ~~antigenic particles are~~ particulate antigen is about 100 nm in diameter.

Claim ~~6~~ (canceled)

Claim ~~7~~ (currently amended): The method of claim 2 ~~6~~ wherein the inactivated virus ~~particles are~~ particle is selected from the group consisting of an orthomyxovirus particle ~~particles~~ and a paramyxovirus particle particles.

Claim ~~8~~ (currently amended): The method of claim 7 wherein the inactivated virus particle is an ~~particles are~~ influenza virus particle particles.

Claim 9 (currently amended): The method of claim 1 wherein the particulate antigen is ~~antigenic particles are~~ a virus-like particle. ~~particles which comprise a sialic acid binding component.~~

Claim 10 (currently amended): The method of claim 9 wherein the virus-like particle comprises sialic acid binding component is a sialic acid specific hemagglutinin.

Claim 11 (currently amended): The method of claim 10 wherein the hemagglutinin sialic acid binding component is incorporated into the particle ~~parties~~ by mixed infection with an orthomyxovirus or a paramyxovirus ~~and an another virus.~~

Claim 12 (currently amended): The method of claim 2 + wherein the particulate antigen antigenic particles are comprises mixed inactivated virus particles comprising hemagglutinin a sialic acid binding component which is heterologous to the virus.

Claim 13 (currently amended): The method of claim 12 wherein the hemagglutinin sialic acid binding component is a recombinant hemagglutinin of influenza virus or parainfluenza virus.

Claim 14 (currently amended): The method of claim 12 where the hemagglutinin sialic acid binding component is incorporated through mixed infection with an orthomyxovirus or a paramyxovirus ~~and a virus of interest.~~

Claim 15 (currently amended): The method of claim 12 wherein the virus particle is ~~particles are~~ a noninfectious particle ~~parties~~ of parainfluenza virus, hepatitis C virus, hepatitis virus B, measles virus, vaccinia virus, herpes virus or respiratory syncytium virus.

Claim 16 (currently amended): The method of claim 2 wherein the virus particle has ~~particles~~ have been inactivated by chemical treatment, ultraviolet irradiation, heat treatment or psoralen treatment.

Claim 17 (original): The method of claim 16 wherein the chemical treatment is formalin treatment.

Claim 18 (currently amended): A method for inducing an immune response comprising the step of applying to the unbroken surface of the skin a composition comprising a particulate antigen of diameter from about 50 to 200nm ~~live virus particles~~ and a pharmaceutically acceptable carrier, wherein said particulate antigen is an attenuated virus particle and said composition does not contain cholera toxin or cholera toxoid protein, an adjuvant, and ~~said live virus particles are attenuated virus particles.~~

Claims 19 and 20 (canceled)

Claim 21 (currently amended): The method of claim 18, 20 wherein the attenuated virus particle contains a sialic acid binding component is hemagglutinin.

Claim 22 (original): The method of claim 21 wherein the hemagglutinin is derived from an orthomyxovirus or a paramyxovirus.

Claim 23 (original): The method of claim 22 wherein the hemagglutinin is derived from influenza virus or a parainfluenza virus.